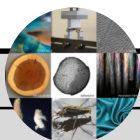
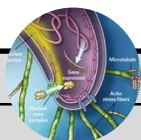
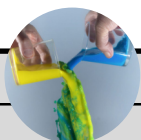




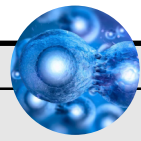
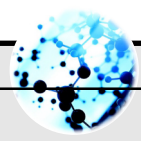

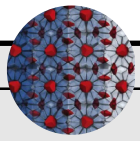


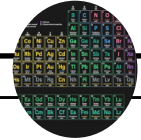
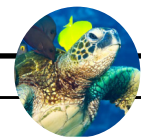





KS3 Science Curriculum

Subject on a Page

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 7	 1. Properties & Materials 2. Substances & Mixtures	 Cells & Forces	 Substances & Mixtures	 Forces	 Elements & Compounds	 Solar system & beyond
Year 8	 Substances & Properties	 The cellular basis of life	 Particles & Structure	 Variation, Adaptation & Evolution	 Particles & Structure	 Health & disease
Year 9	 Moving by Force	 Periodic table - Atomic Model	 Interdependence & organisms	 Electricity & Magnetism		